## REMARKS

Claims 1-14 are pending in the application. Claims 3-12 have been amended to delete multiple dependency. Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. In addition, Applicants are submitting herewith an Abstract in accordance with U.S. practice. The Abstract has been taken directly from the corresponding International Application. A clean copy of the Abstract is provided on a separate sheet of paper herewith.

The attached page is captioned "Version with markings to show changes made".

No new matter has been introduced.

Applicants believe that no fee is required for this submission. However, should a fee be due, please charge such fee to Deposit Account No. 50-0548.

Respectfully submitted,

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JC03 Rec'd FCT/PTC 2 1 DEC 2001

PATENT APPLICATION

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

**AVENEL** 

International Appln. No.: PCT/FR01/01261

Filed: April 25, 2001 Attorney Dkt. No.: 01200.551

For: VEHICLE EQUIPPED WITH A SYSTEM MAKING IT POSSIBLE TO CONTROL

AN OPENABLE-PANEL REMOTELY AND SYSTEM ALLOWING THE

IMPLEMANTATION OF SUCH A CONTROL

## VERSION WITH MARKINGS TO SHOW CHANGES MADE

Commissioner for Patents Washington, D.C. 20231

December 21, 2001

Sir:

Prior to the prosecution of the above-captioned application, please enter the following amendments.

## **IN THE ABSTRACT**:

Please add the following Abstract as follows:

The invention concerns a vehicle comprising a system enabling a user to control remotely an actuating mechanism (1) connected to an opening panel, in particular a boot opening panel (8). The control system comprises means, equipping the vehicle, for controlling at least an action of the actuating mechanism, according to the movement of an object, such as a hand, vertically in a delimited control zone adjacent to the opening panel. Said movement is determined from signals obtained from at least a movement sensor (7) placed on or proximate to the opening panel and whereof the radiation pattern if fixed to delimit the control zone.